

## ABSTRACT OF THE INVENTION

## METHODS AND COMPOSITIONS FOR DETECTION OF DISEASE

5           The present invention is directed to methods and compositions for  
detection of target analytes, comprising proteins and nucleic acids, in multiple  
cellular compartments. Preferred embodiments comprise the use of complement-  
mediated assays. Methods and compositions for monitoring multiple stages of  
disease and infection are presented.

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Attorney Docket No. 03038-0243

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